			FOR OFFICE USE ONLY:		Version #	APF	P # 700021
Ag	-		ormation				
	(Cai	retully	read the instructions before complet	ing thi	is form)		
1.	Age	ency	Information				
	a.	Age	ency Name	ι	JSFS - Sierra National For	est	
	b.	Org	ganizational Unit	5	Sierra National Forest		
	C.	Add	dress	1	1600 Tollhouse Road		
	e.	City	/	(Clovis	State	CA Zip 93611-0532
	f.	Fed	deral Id Number	5	55-9893236	DUNS I	Number
	g.	Age day	ency fiscal year (begining month a	and (October-01		
	h.	Age	ency Type (Please check one)				
		C	City	C	County		U.S. Forest Service
		С	U.S. Forest Service - Patrol District	С	U.S. Bureau of Land Management		Other Federal Agency
		С	Federally Recognized Native American Tribe	С	Educational Institution		Nonprofit Organization - 501(c)(3) status only
		C	State Agency	C	District		
2.	Pro	ject	Information				
	a.	Pro	ject Name	G	eneral Application Require	ements	
	b.	ls ir	mplementing agency same as Ag	ency	(Please select Yes or No)		Yes No
	c.	Imp	lementing Agency Name				
	d.	Am	ount of Funds Requested			Project	Cost
		Proi	ect Request(s) Summary				

#	Project Type	Project Title	Grant	Match	Total Project
			Request		Cost
1	G08-02-17-G01	Ground Operations OHV/OSV High Sierra RD	72,000	72,000	144,000
2	G08-02-17-P01	Planning Bass Lake RD	25,000	12,000	37,000
3	G08-02-17-S01	Education & Safety OHV/OSV High Sierra RD	17,000	17,000	34,000
4		TOTAL	114,000	101,000	215,000

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Contact & Certification Information for Grants and Cooperative Agreements Program - 2008/2009 Agency: USFS - Sierra National Forest Application: General Application Requirements

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3. Contact

a. Authorized Representative

Name Edward C. Cole Title Forest Supervisor

Mailing Address 1600 Tollhouse Road

City Clovis 93611-0532 State CA Zip

(559) 297-0706 - 4800 (559) 294-4809 -Telephone Fax

4800

E-mail Address ecole@fs.fed.us

b. Project Administrator

Name Mike Robinson

Title **Recreation Supervisor**

P.O. Box 559 Mailing Address

City Prather State CA 93651 Zip

Telephone (559) 893-2360 Fax

E-mail Address mrobinson@fs.fed.us

Location Map for Grants and Cooperative Agreements Program - 2008/2009 Agency: USFS - Sierra National Forest Application: General Application Requirements

6/3/2009

FOR OFFICE USE ONLY: Version # APP # 700021

A. Location Map

Attachments: SIERRA NF LOCATION MAP

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Equipment Inventory for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - Sierra National Forest
Application: General Application Requirements

FOR OFFICE US	E ONLY: Version #	APP # 700021	

Α.	Equip	ment	Inven	torv
				,

Has your agency purchased any Equipment with OHV Trust Funds within the last five (5) Yes vears? (Please select Yes or No)

#	Item Description	Make	Model	Vehicle Identification Number (VIN) or	Project Agreement
				Serial Number	Number

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Habitat Management Program (HMP) for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - Sierra National Forest
Application: General Application Requirements

	FOR (OFFICE USE ONLY:	Version #	APP # 700021			
Р	'ART 1 - ITEM 1. [DETERMINE THE NEED	FOR FULL FULL HABIT	AT MANAGEMENT	PROGR	AM (HMP)	
		he HMP must cover the	olving Ground Disturbing e combined Project Area	•			
	legal OHV Recressubmit only HMF Application in ar	ation contain any risk P Part 1. Applicants wl	the proposed activities lifectors to special-status no cannot certify that the Recreation do not conta HMP Parts 1 and 2.	species and/or sen proposed activities	sitive has Iisted	abitats shall in the	cies
1.	Do any of your pro Yes or No)	pposed projects involve	Ground Disturbing Activition	es? (Please select	C Ye	s 🍙 No	
2.	Activities in areas	open to legal OHV Rec nsitive habitats? (If you	proposed Projects with Gr reation contain any risk fa checked 'Yes', you are do	ctors to special-status	C Ye	s C No	
		ALYSIS, MANAGEMEN	IT PROGRAM AND REPOS	DRTING			
		previously submitted a Area? (Please select Y	HMP Part 2 that is current es or No)	ly in use in the	C Ye	s C No	
	Table 1 - Summary of HMP Changes						
	Changes from Pi	revious Year		Section Where	Chang	e Occurs	
PART	2 - Section II - Sp	ecial Status Species					
	Table 2 - Table of All Special-Status Species and Any Other Species of Local Concern That Were Considered for Inclusion in the HMP						
	Species	Listing Status	Habitat	Potential for Occur	rence	Addressed b HMP? If not explain why?	_
		I	1	I			

PART 2 - Section III - Map(s) of Project Area

PART 2 - Section IV. - Management/Monitoring Program by Species and Sensitive Habitat

PART 2 - Section IV. - Management/Monitoring Program by Species and Sensitive Habitat - Table 3

Table 3 - Data (Including Baseline Data) and Management Program for Species and/or Sensitive Habitats

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 Known Information	Risks /	Manageme nt Objective(s)	nt	Success Criteria
		3)		

PART 2 - Section IV. - Management/Monitoring Program by Species and Sensitive Habitat - Table 4

Table 4: Summary of HMP Monitoring Program

Species/Habitat	1	l	Identify Any Applicable Validation Monitoring (Focused
		Triggers	Studies)

PART 2 - Section IV. - Management/Monitoring Program by Species and Sensitive Habitat - Table 5

Table 5. Management Review and Response; Adaptive Management

Methodology	How Monitoring Information Will Inform Management	Response to	Who Will Plan Management Response

- PART 2 Section V. Previous Year's Monitoring Results and Management Actions Based on Monitoring Results
- PART 2 Section V. Previous Year's Monitoring Results and Management Actions Based on Monitoring Results Table 6

Table 6: Previous Year's Monitoring Results

Monitoring Accomplishments	Were Objectives and Success Criteria Achieved?

PART 2 - Section V. - Previous Year's Monitoring Results and Management Actions Based on Monitoring Results - Table 7

Table 7: Management Actions Based on Monitoring Results

Management Actions	•	Date Completed or Planned - mm/dd/yyyy	Changes Needed to HMP

PART 2 - Section V. - Previous Year's Monitoring Results and Management Actions Based on Monitoring Results - Table 8

Table 8 Management Actions Taken in Response to HMP-related Public Concerns

Concern Raised by Public	Actions Taken to Address the Concern
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Habitat Management Program (HMP) for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - Sierra National Forest
Application: General Application Requirements

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- 1		
- 1		

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Soil Conservation for Grants and Cooperative Agreements Program - 2008/2009 Agency: USFS - Sierra National Forest Application: General Application Requirements

6/3/2009

	FOR OFFICE USE ONLY:	Version #	APP # 700021			
Α.	Soil Conservation					
;	 Do any of your proposed projects involve Yes or No) 	e Ground Disturbing Activities	s? (Please select	C Yes	No	

В. **Soil Conservation Plan**

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Public Review Process for Grants and Cooperative Agreements Program - 2008/2009 6/3/2009 Agency: USFS - Sierra National Forest Application: General Application Requirements

	FOR OFFICE USE ONLY:	Version #	APP # 700021
Α.	Public Notification Efforts		
	Check all that apply: (Please select applic	cable values)	
	✓ Notice to interested Parties/Groups ((Enter date in m	m/dd/yyyy format) [02/25/2009]
	▼ Published on Applicant's Website (E)	nter date in mm	/dd/yyyy format) [02/25/2009]
	Published in Newspaper		
	□ News Release Issued		
	Public Meeting(s) Hearing(s) Held		
В.	Public Comments		
	Forest received comments from Don Amadup. The letter offers support for the Forest's		oresentative for the BlueRibbon Coalition, a national traions, Education/Safety and Planning grants.
not r		enance. A repl	lifornia Quad Riders. The letter stated that the Forest did y letter to Mr. Narvell is being prepared to address his d operation grant.
grant		restoration segr	r stated he supports all of the grants except the planning ment of the planning grant and expanding the planning to the has no planning needs.
C.	Application Development as a result of F	Public Commer	nts

a. Were changes mades to the Application as a result of public comments? (Please select 🌈 Yes

No

b. Describe how public comments affected the Application

Yes or No)

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Applicant Certifications

A. General Conditions

A. The Applicant hereby certifies, under the penalty of perjury, compliance with the following terms and conditions:

- If the Project involves a Ground Disturbing Activity, the Applicant agrees to monitor the condition of soils and wildlife
 in the Project Area each year in order to determine whether the soil conservation standard adopted pursuant to
 Public Resource Code (PRC), Section 5090.35 and the HMP prepared pursuant to Section 5090.53(a) are being
 met.
- 2. If the Project involves a Ground Disturbing Activity, the Applicant agrees that, whenever the soil conservation standard adopted pursuant to PRC Section 5090.35 is not being met in any portion of a Project Area, the recipient shall close temporarily that noncompliant portion, to repair and prevent accelerated erosion, until the same soil conservation standard adopted pursuant to PRC Section 5090.35 is met.
- 3. If the Project involves a Ground Disturbing Activity, the Applicant agrees that, whenever the HMP prepared pursuant to PRC Section 5090.53(a) is not being met in any portion of a Project Area, the recipient shall close temporarily that noncompliant portion until the same HMP prepared pursuant to PRC Section 5090.53(a) is met.
- 4. The Applicant agrees to enforce the registration of off-highway motor vehicles and the other provisions of Division 16.5 (commencing with Section 38000) of the Vehicle Code and to enforce the other applicable laws regarding the operation of off-highway motor vehicles.
- 5. The Applicant agrees to cooperate with appropriate law enforcement entities to provide proper law enforcement at and around the Facility.
- 6. The Applicant's Project is in accordance with local or federal plans and the strategic plan for OHV Recreation prepared by the OHMVR Division.

B. Programmatic Conditions

- B. The Applicant must describe the following programmatic conditions:
- 1. Identify the potential for the facility to reduce illegal and unauthorized OHV Recreation activities in the surrounding areas:
 - With the cooperative efforts of the Forest Service, Sheriff's Department, volunteer four wheel drive patrols, motorcycle clubs, Sierra Snowmobile and Pineridge Nordic Ski Patrols monitoring of the users can be adequately managed. All routes and trails are patrolled with an emphasis on sensitive, closed areas and wilderness boundaries.
- 2. Describe how the Applicant is meeting the operations and maintenance needs of any existing OHV Recreation Facility under its jurisdiction:
 - The Sierra National Forest formed a partnership with the State OHMVR Division In 1985 to provide a quality OHV/OSV program on the Forest. With the assistance of State grant funds the Forest maintains the trails and trailheads.

C. Fee Collection

Describe how fees collected pursuant to Section 38230 of the Vehicle Code (in-lieu funds) are utilized and whether the fees complement the Applicant's proposed Project:

D. Compliance with PRC 5090.50(b)(1)(C)

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Projects within the O&M category that affect lands identified as inventoried roadless areas by the U.S. Forest Service, are compliant with PRC 5090.50(b)(1)(C). (Please select Yes or No)

Yes

C No

- 2. Governing Body Resolution
- 3. Land Manager Authorization

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	лррисацоп: Оспетаг дррг	
	FOR OFFICE USE ONLY: Version #	APP # 700021
1.	OHV Visitor Opportunity Summary	
1 OH	V Visitor Opportunity Summary	
a.	Does the land manager agency provide legal OHV riding Yes or No)	opportunity? (Please select
	Starting (Month/Year) 10-2007 Ending (Mo	onth/Year) 09-2008
b.	Off-Highway Vehicle Opportunity Ratio (OHV Ratio) opportunity	rtunity
i.	Months of OHV Opportunity (OHV Months) 12	
ii.	Total Miles Of Routes Available For OHV Recreation 18	341
iii	Total Acres Of Open Riding Available For OHV Recreation	n 72800
iv	OHV Visitation (visitor days) 81031	
V.	Ratio of OHV Visitation/OHV Opportunity 1.09	
1 OH	V Visitor Opportunity Summary (2)	
C.		d b. on previous page
	Winter and Summer Daily Logs (Staff and Volunteers) an	
d.	Visitor Opportunity Ratio (V/O Ratio) = OHV Ratio x OHV	Months / 12 1.09
	Visitor Opportunity Ratio (V/O Ratio) Score 1	
2.	Quality of OHV Opportunity	
	Land Manager's OHV program 10	
	Check all that apply (Please select applicable values)	
	✓ Map with OHV Recreation opportunities clearly show	vn is available for distribution at no cost (2 points)
		vn is available on the Land Manager's website (2 points)
	▼ Map indicates relative difficulty of each OHV trail (2)	points)
	✓ Map indicates appropriate OHV use type (ATV, dirt I	
	At least fifty percent of the staging areas include sup structures) (2 points)	port facilities (restrooms, picnic tables, trash cans, shade
	Majority of trail intersections are signed with informa difficulty, mileage to next feature (2 points)	tion such as: trail names, directional signs, relative
3.	Variety of OHV Opportunity	
a.	Skill levels (e.g., beginner, intermediate, advanced) indicates marking trails with relative difficulty 5	ated by publicly available maps or signage
	(Check the one most appropriate) (Please select one from	n list)
	3 or more skill levels (5 points)	C 2 skill levels (3 points)
	C 1 skill level (1 point)	Land Manager has no legal OHV riding opportunity (No points)
b.	Type of OHV Opportunity (ATV, dirt bike, 4x4, OSV, RUV	, Sand Rail/Dune Buggy) 6
	(Check the one most appropriate) (Please select one from	n list)
	© Opportunities for 3 or more vehicle types (6 points)	Opportunities for 2 vehicle types (3 points)

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		Opportunity for only 1 vehicle type (1 point)	C Land Manager has no legal OHV riding opportunity (No points)
4.	,	Agency Contribution	
		Cost of OHV Program for Land Manager's most recent coindirect overhead): 119000	omplete fiscal year (not to include cost of
		% Funded by OHV Trust Fund (do not include in-lieu fund	ds): 1
		(Check the one most appropriate) (Please select one from No OHV Trust Funds were used (6 points) 10% or less of the program cost was from OHV Trust 11% to 25% of the program cost was from OHV Trust 26% to 50% of the program cost was from OHV Trust More than 50% of the program cost was from OHV	st Fund (4 points) st Fund (3 points) st Fund (1 point)
		Reference Document	
		Transaction Registers showing Job Codes used for the C	HV/OSV program.
5.	F	Project Performance	
		For Applicant's OHV grant Projects which reached the enlast two years, the percentage of all deliverables accomp	
		(Check the one most appropriate) (Please select one from 100% of Deliverable accomplished (5 points) 75% to 99% of Deliverables accomplished (3 points) Less than 75% of Deliverables accomplished (No positive First time Applicants and past Applicants with no accomplished (No positive Applicants)	pints)
6.	F	Previous Year Performance	
		In the previous year the Applicant has been responsive a assigned OHMVR Grant Administrator by phone, email o	-
		FOR DIVISION USE ONLY (Check the one most appropr	iate) (Please select one from list)
		In the previous year the Applicant has been respons OHMVR Grant Administrator by phone, email or per	
		First time Applicants and past Applicants with no act	ive Grant projects within the last two years (2 points)
		In the previous year the Applicant has not been resp	onsive (No points)
7.	F	Prevention of OHV trespass	
7. F	rev	vention of OHV trespass - Fence (Page 1)	
	a.	Is site a completely fenced facility such that OHV trespas areas is prevented? 0	s into neighboring properties and/or closed
		(Check the one most appropriate) (Please select one from	n list)
		No (answer items b and c)	Yes (10 points, explain and then skip to item 8)
		Explain 'Yes' response:	

7. Prevention of OHV trespass - Patrol (Page 2)

7.

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	Application. General Application requirements
b.	The majority of OHV Opportunity areas are patrolled (Check the one most appropriate) 5
	(Check the one most appropriate) (Please select one from list)
	• At least 5 days per week (5 points)
	C At least once per week (3 points)
	C At least once per month (1 point)
	C Less than once per month (No points)
	Explain patrol efforts (e.g., frequency of patrol, patrol personnel, percent of lands covered by patrols)
	OHV & OSV Trailheads and trails are patrolled daily by the OHV/OSV staff, Volunteers, LEO's and FPO's. During
	the course of a season 100% of the area is patrolled. Patrol efforts concentrate of high use areas and to prevent intrusion into sensitive and closed areas.
7. Pre	vention of OHV trespass - Measures (Page 3)
C.	Measures to prevent OHV trespass into neighboring properties and/or closed areas 5
	(Check all that apply) (Please select applicable values)
	☑ Barriers and/or signing are used to prevent OHV trespass into neighboring properties and/or closed areas (3 points)
	Education programs, maps and/or brochures provided to the public address OHV trespass, including respect for private property (2 points)
	Explain measures utilized to prevent OHV trespass into neighboring properties and/or closed areas
	The Forest emphasizes the importance of protecting sensitive and closed areas, private property and designated wildernesses. Signing and barriers are used throughout the Forest to keep vehicles on designated routes and out of closed and sensitive areas. Properly placed signs assist in preventing soil loss alony the routes and in the more sensitive creek crossing locations, protecting sensitive plant sepcies and preventing a loss of wildlife habitat.
	The Forest primarily uses the "Carsonite" style sign system, and standard Forest Service signs and posters. Carsonite posts are installed to close an area with barracades reinforcing the closure. The barriers used are rails constructed from cedar poles and large boulders.
8.	OHV Education
8 OHV	Education - Page 1
a.	Education materials available onsite 10
	(Check all that apply) (Please select applicable values)
	▼ Free literature is provided to visitors describing safe and responsible OHV recreational practices (5 points)
	☑ Bulletin boards, signs or kiosks, at the majority of staging areas, trailheads, or other areas where the public gathers provide information concerning safe and responsible OHV Recreation (5 points)
b.	Applicant or Land Manager provides formal programs, educational talks, school field trips, etc. to the public to educate them on safe and responsible OHV recreational practices: 1
	(Check the one most appropriate) (Please select one from list)
	© 50 or more per year (3 points) © 20 to 49 times per year (2 points)
8. OH\	/ Education - Page 2

8.

7.

c. When Facility is open, staff are available at trailheads, visitor centers and/or entrance stations to provide information on safe and responsible OHV use 5

(Check the one most appropriate) (Please select one from list)

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		Daily (5 points)On the majority of weekends (2 poNone of the above (No points)	pints)	On all weekend	
	d.	ATV Safety Institute and/or Motorcycle	Safety Foundation	approved training	courses are offered 0
		(Check the one most appropriate) (Pleat Weekly (3 points) • Less frequently than monthly (No		list) Monthly (1 poir	nt)
		Describe Land Manager's onsite educa	ition efforts:		
		The Sierra National Forest has adopted handouts include user guides, vehicle to key rings. These items are available in message helps to educate the Forest vehicle and OSV's. The information also review camping. The Forest produces site spearea and information emphasizing States.	rash bags, basic m the field and at ou isitors of responsib ws other outdoor et ecific destination br	essage handouts a r Visitor Informatio le behavior while r hics such as hiking ochures on OHV a	and give aways such as stickers and n Stations. The "Tread Lightly" ecreating on the Forest with OHV's g, equestrian, fishing, hunting and
		The OHV/OSV staff attend four wheel a dealerships. The staff address OHV/O wilderness and resource protection issues.	SV registration exp	•	
9.	,	Website			
	a.	OHV outreach efforts are accomplished	d through the Land	Manager's website	e 0
		(Check the one most appropriate) (Plea	ase select one from	list)	
		No (skip to question 10)		Yes (provide U	RL address and answer item b)
		Provide URL address www.fs.fed.us./	r5.sierra/recreation	/	
	b.	The Land Manager's website contains	the following items	5	
		(Check all that apply) - Scoring: 1 point ✓ Map to location ✓ Visitor facilities ☐ Information on responsible riding ☐ Seasonal restrictions	each up to a maxir Hours of opera Contact informa Map of Facilitie Link to Division	tion ation s	Please select applicable values) ✓ Safety information News releases ✓ Fee schedule Law enforcement contact information
10.	(OHV Outreach			
		Check all forms of OHV outreach the A	pplicant utilizes: 3		
		Scoring: 1 point each up to a maximum Billboards Community meetings Fairs Other (specify) Parades Programs at schools	of 3 points. (Pleas	e select applicable CDs and/or DV OHV dealers News releases Television Radio	'Ds

Natural and Cultural Resources

11. Natural and Cultural Resources - Page 1

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	a.	Is the Land Manager's OHV area a completely fenced tra	ck facility with little or no native vegetation?
		(Check the one most appropriate) (Please select one from No (answer item b)	m list) C Yes (5 points, explain and then skip to item 12)
		Explain 'Yes' response	
11.	Na	tural and Cultural Resources - Page 2	
	b.	Resource Management Information System 5	
		Does the Land Manager maintain a management informathat identifies and monitors the impacts of the OHV activities.	
		Ongoing survey/inventory of species	
		Ongoing survey/inventory of archeological sites	
		Biological monitoring that measures changes in popul	ations
		Components that evaluate the effects of OHV recreation	on and related activity on the species;
		Recommendations for improvement in species management	gement
		Strategies to respond to changing conditions that affect one from list) No (No points)	t the survival or reproduction of species? (Please select • Yes (5 points)
		Reference Document	
		USDA Forest Service, Region 5 Best Management Pract	ices.
42		Sail Managament	
12.		Soil Management	
		Soil Management il Management - Page 1	
12.		-	for evaluating soil conditions of its OHV
12.	Soi	il Management - Page 1 Land Manager has developed a systematic methodology	
12.	Soi	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from	m list) Yes (5 points) nitors soils and impacts, followed by corrective
12.	Soi	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response The soil monitoring program mo	m list) • Yes (5 points) nitors soils and impacts, followed by corrective no significant effect on the environment.
12.	So i	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response The soil monitoring program mo action, ensures that soil resources will be protected, with	m list) • Yes (5 points) nitors soils and impacts, followed by corrective no significant effect on the environment. sues? 5
12.	So i	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response The soil monitoring program mo action, ensures that soil resources will be protected, with Land Manager has developed methods to address soil is (Check the one most appropriate) (Please select one from	m list) Yes (5 points) nitors soils and impacts, followed by corrective no significant effect on the environment. sues? 5 m list) Yes (5 points) nce to the Best Management Practices. The
12.	Soi a.	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response The soil monitoring program mo action, ensures that soil resources will be protected, with Land Manager has developed methods to address soil is (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response Protection is afforded by adhere BMP's are further described in the Forest Service Region	m list) Yes (5 points) nitors soils and impacts, followed by corrective no significant effect on the environment. sues? 5 m list) Yes (5 points) nce to the Best Management Practices. The
12.	Soi a.	il Management - Page 1 Land Manager has developed a systematic methodology Opportunities? 5 (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response The soil monitoring program mo action, ensures that soil resources will be protected, with Land Manager has developed methods to address soil is (Check the one most appropriate) (Please select one from No (No points) Explain 'Yes' response Protection is afforded by adhere BMP's are further described in the Forest Service Region (FSH R5 Supp 1).	m list) Yes (5 points) nitors soils and impacts, followed by corrective no significant effect on the environment. sues? 5 m list) Yes (5 points) nce to the Best Management Practices. The

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C Annually (No points)

13. Sound Level Testing

The Applicant or Land Manager conducts, or causes to be conducted, sound level testing 2

(Check only one if applicable) (Please select one from list)

- On most (50% or more) holidays and weekends (4 points)
- At least 25% but less than 50% of holidays and weekends (2 points)
- C Less than 25% of holidays and weekends (No points)

Describe the sound testing program

Sound level testing is performed occasionally during special events or outreach programs. Often County Sheriff Officers attend, along with the OHV staff and Forest law enforcement officers. These programs are held to educate the users on new or developing laws that may affect their OHV experience. Having a large group available or use of a check station to contact users is a opportunity for controlled sound testing.

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